

Water
Oil
Solvent

Product information

Product Description High gloss white film with a microporous coating. This film dries quickly because of the microporous coating.

Physical Properties

Weight	235 g/m ²	ISO 536	L, a*b* values	97.0, 1.2, -5.1
Thickness	180 µm	ISO 534	Pre Print Gloss	50% @ 20 °
Opacity	Min 98 %	Elrepho 3000		

Applications / Features

Photo quality applications
Pop-up displays

High Gloss
Instant Dry
Bright Colours
Excellent smudge and water resistance
Good lamination properties
Dimensional stability
Good opacity

Available Widths (mm)

2" Core: 610 914 1270 Refer for our current offering to www.oce.com.

Storage Conditions

Shelf life: 2 years
Temperature 10 – 50°C, Relative Humidity 10- 80%
Repack opened rolls when not in use

Print Conditions Best results are obtained between 15-25°C and 30-65% RH.

Environment, Health & Safety

No Material Safety Data Sheet required. Paper waste is suitable for recycling in most countries.
Please refer to local paper recycle station.

Printer Compatibility	DG Printers	Ink	Rating	Remarks
	Océ 5350-300/600	Dye / Pigment	3/1	
	Océ CS 5050/5070/5090	Dye / Pigment	3/1	
	Encad NJ Pro-E/500/630/700/850/1000i	Dye / Pigment	3/1	
	HP 5000/5500	Dye / Pigment	3/3	
	Epson 7x00/9x00/10x00	Dye / Pigment	3/3	
	Epson 7600/9600	Ultrachrome	3	
	Canon 7200/8200	Dye	3	
	Mutoh Falcon	Dye / Pigment	2/3	
	Roland Hifi Jet/Pro, Mimaki JV,	Dye / Pigment	2/3	
	CAD Printers		Rating	
	Océ 5150, 5250		3	Setting: other
	Océ 5200		3	Minor banding
	HP 750C, 500/800, 1050, 4000		3	

3= excellent 2= fair 1= not recommended

Lamination Compatibility

Hot	Warm	Cold
1	3	3

3= excellent 2= fair 1= not recommended

Hot, heat activated: 105°C -130°C
Warm, heat activated: 85°C - 95°C
Cold, pressure sensitive

Outdoor Use

Not suitable for outdoor use. Short time outdoor use possible only when laminated.

Colour Profiles

Océ develops high-quality colour profiles for media / ink / printer / RIP combinations. Check availability of profiles for your printer on the download section of www.oce.com.



Processing Guidelines



Printing guidelines

Printer and driver settings may need careful setup to ensure optimum performance. Ink loads need to be set appropriately for the ink / printer combination in use.

Due to the very high gloss finish of this product there may be noticeable gloss loss in areas printed with pigmented ink.

Due to the very high gloss finish of this product there may be some marks visible on the surface of the media due to transport through some printers.

Lamination guidelines

Dye inks on microporous coated products can exhibit some fading (apart from UV) due to its open structure. Gasses like Ozone cause this phenomenon. Lamination will solve this issue.